Yes, specialized citrus-based chemical strippers can remove certain indoor concrete sealers—particularly acrylic-based sealers and thin surface coatings. They work by using natural citrus solvents and oils to penetrate and soften the old sealer, making it easier to scrape or scrub off without the harsh fumes of traditional chemical strippers. Concrete Floor Supply +3

How Citrus Strippers Work on Sealers

- **Best for Acrylics:** Citrus strippers easily soften water-based or solvent-based acrylic sealers. Concrete Floor Supply
- **Indoor Safe:** They feature low or pleasant natural orange scents and are non-flammable, making them much safer for indoor spaces than heavy aromatics like xylene. Concrete Floor Supply +1
- **Limitations:** They generally will not work on deep-penetrating sealers (like silane/siloxane) or thick, multi-layer epoxy and urethane coatings, which require mechanical grinding or aggressive industrial strippers.

Steps to Remove Sealer with Citrus Cleaners

1. **Test a Small Area:** Always apply a small test patch first to verify the citrus formula softens your specific sealer.
2. **Apply the Product:** Spray, brush, or pour the citrus stripper evenly across the floor.
3. **Let It Dwell:** Allow the product to sit and penetrate the surface for 20 to 30 minutes without letting it dry out.
4. **Agitate and Scrape:** Use a floor buffer with an abrasive pad (such as a black stripping pad) or a hand scraper to loosen and remove the softened sealer.
5. **Rinse and Clean:** Mop up the liquefied residue thoroughly with water, and let the concrete dry completely before applying a new coat. Concrete Floor Supply +2